

00796000000  
03801000010  
06805000060  
09809001500  
12813001132  
15816003000  
18762000600  
21765000100  
24767000000

1834701THIS IS A BX6708 MESSAGE  
1834701[ ] 81D PRIMARY AIRCRAFT  
1834701TYPE 1 PACKAGE  
1830691TRUE ALTITUDES ARE USED  
1628691CANNED ROUTE OPTION NINETEEN  
1824691STBY 2 1714N 11450E  
1705831CAM ON 1816N 10809E  
1705841STBY 2 2017N 10135E  
1705851CAM ON 1609N 10457E  
STBY 2 1713N 10808E  
THIS DATA TO BE USED TO  
DETERMINE V OVER H ONLY  
EXPOSURE SETTINGS WILL BE  
SENT VIA [ ]

EOF

43320 0 T 112155Z 88 [ ]/D  
THIS IS A BX6708 MSG. FOR OXPLANS

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400010030-1  
[ ]  
NNNN

25X1  
ILLEGIB

*orig*

22101 0 T 112350Z 89 [ ] D Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400010030-1  
CAMERA PROGRAMMERS---THIS IS A BX 6708 MSG. NNNN

225X1

ORIG

00802000650  
03805000600  
06807001600  
09809001000  
12812001500  
15814001500  
18816000000  
21776000000  
24780000000  
27783000016  
30786000035  
33791000295  
36793003000  
39762000400  
42770000600  
45771000230

1810691THIS IS A B) Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400010030-1  
1811691 81D PRIMARY AIRCRAFT  
1812701TYPE 1 PACKAGE  
1813701TRUE ALTITUDES ARE USED  
1819711CANNED ROUTE MOD NINETEEN  
1817711STBY 2 1714N 11450E  
1814701CAM ON 1525N 10638E  
1822861STBY 2 2020N 10130E  
1822871CAM ON 1816N 10809E  
1822871STBY 2 2017N 10135E  
1821891CAM ON 1609N 10457E  
1787701STBY 2 1713N 10808E  
1787701THIS DATA TO BE USED TO  
1726711DETERMINE V OVER H ONLY  
1726701EXPOSURE SETTINGS WILL BE  
1726701SENT VIA X

00802000650  
03805000600  
06807001600  
09809001000  
12812001500  
15814001500  
18816000000  
21776000000  
24780000000  
27783000016  
30786000035  
33791000295  
36793003000  
39762000400  
42770000600  
45771000230

1810811THIS IS A BX6708 MESSAGE  
1811811 81D BACKUP AIRCRAFT  
1812831TYPE 1 PACKAGE  
1813841TRUE ALTITUDES ARE USED  
1819841CANNED ROUTE  
1817831STBY 2 1714N 11450E  
1814831CAM ON 1525N 10638E  
1822741STBY 2 2020N 10130E  
1822751CAM ON 1816N 10909E  
1822751STBY 2 2017N 10135E  
1821761CAM ON 1609N 10457E  
1787771STBY 2 1713N 10808E  
1787771THIS DATA TO BE USED TO  
1726601DETERMINE V OVER H ONLY  
1726561EXPOSURE SETTINGS WILL BE  
1726561SENT VIA X

EOF

\* \* \* \* \* I N P U T S \*

TIME (MIN)	PRESS ALT	TERR ELEV	'D' VALUE	GROUND SPEED	SUN ALT	HAZE FCTR	V/H	V/H CODE	SLIT OPEN	TYPE II EXP	TYPE I EXP	REMARKS
00	80200	0650		1810	69	1	3.840	IOIOI	2	11		THIS IS A BX6708 MESSAGE
03	80500	0600		1811	69	1	3.825	IOIOI	2	11		81D PRIMARY AIRCRAFT
06	80700	1600		1812	70	1	3.865	IOIIO	2	11		TYPE 1 PACKAGE
09	80900	1000		1813	70	1	3.830	IOIOI	2	11		TRUE ALTITUDES ARE USED
12	81200	1500		1819	71	1	3.852	IOIOI	2	11		CANNEN ROUTE MOD NINETEEN
15	81400	1500		1817	71	1	3.838	IOIOI	2	11		STBY 1 1714N 11450E
18	81600	0000		1814	70	1	3.752	IOOII	2	11		CAM ON 1525N 10638E
21	77600	0000		1822	86	1	3.961	IOOIO	1	11		STBY 2 2020N 10130E
24	78000	0000		1822	87	1	3.941	IOIII	1	11		CAM ON 1816N 10809E
27	78300	0016		1822	87	1	3.927	IOIII	1	11		STBY 2 2017N 10135E
30	78600	0035		1821	89	1	3.911	IOIII	1	11		CAM ON 1609N 10457E
33	77700	0000		1789	89	1	3.853	IOOIO	1	11		
36	70500	5000		1789	89	1	3.853	IOOIO	1	11		
39	76200	0400		1726	71	1	3.843	IOIOI	2	11		DETERMINE V OVER H ONLY
42	77000	0600		1726	70	1	3.813	IOIOO	2	11		EXPOSURE SETTINGS WILL BE
45	77100	0230		1726	70	1	3.789	IOIOO	2	11		SENT VIA X

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OK.

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* * * * * I N P U T S * * * * *										* * * * * A N S W E R S * * * * *		
TIME (MIN)	PRESS ALT	TERR ELEV	'D' VALUE	GROUND SPEED	SUN ALT	HAZE FCTR	V/H	V/H CODE	SLIT OPEN	TYPE II EXP	REMARKS	
00	80200	0650		1810	81	1	3.840	10101	1	11	THIS IS A BX6708 MESSAGE	
03	80500	0600		1811	81	1	3.825	10101	1	11	<input type="checkbox"/> 81D BACKUP AIRCRAFT	
06	80700	1600		1812	83	1	3.865	10110	1	11	TYPE 1 PACKAGE	
09	80900	1000		1813	84	1	3.830	10101	1	11	TRUE ALTITUDES ARE USED	
12	81200	1500		1819	84	1	3.852	10101	1	11	CANNED ROUTE	
15	81400	1500		1817	83	1	3.838	10101	1	11	STRY 2 1714N 11450E	
18	81600	0000		1814	83	1	3.752	10011	1	11	CAM ON 1525N 10638E	
21	77600	0000		1822	74	1	3.961	11000	2	11	STBY 2 2020N 10130E	
24	78000	0000		1822	75	1	3.941	10111	2	11	CAM ON 1816N 10909E	
27	78300	0016		1822	75	1	3.927	10111	2	11	STBY 2 2017N 10135E	
30	78600	0035		1821	76	1	3.911	10111	2	11	CAM ON 1609N 10457E	
33	79100	0295		1787	77	1	3.826	10101	2	11	STRY 2 1713N 10808E	
36	79300	3000		1787	77	1	3.953	11000	2	11	THIS DATA TO BE USED TO	
39	76200	0400		1726	60	1	3.843	10101	2	11	DETERMINE V OVER H ONLY	
42	77000	0600		1726	56	1	3.813	10100	2	11	EXPOSURE SETTINGS WILL BE	
45	77100	0230		1726	56	1	3.789	10100	2	11	SENT VIA <input type="checkbox"/> X	

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